

In the claims:

Please amend the claims as follows:

What is claimed is:

1. (Currently amended) A single use catheter, comprising:
 - a lumen having a proximate end and a distal end,
 - an inflatable cuff surrounding said lumen,
 - said lumen having a first conduit and a second conduit parallel to each other,
 - said first conduit in fluid communication with said inflatable cuff,
 - said second conduit in fluid communication with said proximate end of said lumen,
 - a port tube at an end of said first conduit, and
 - a one-way valve in said port tube, said one-way port valve completely controlling a solution injected into said first conduit and allowing inflation of said cuff but not allowing deflation whereby said first conduit must be cut to deflate said cuff, wherein said one-way valve controls the entire solution flow into the first conduit for inflation of the cuff.
2. (Currently amended) The single use catheter of claim 1, further comprising a syringe attached to said port tube.
3. (Previously presented) The single use syringe of claim 1, further comprising a hydrophobic filter tip on said lumen proximate end.
4. (Previously presented) The single use syringe of claim 1, further comprising a charcoal filter in said second conduit.
5. (Cancelled)
6. (Cancelled)
7. (Currently amended) A single use catheter, comprising:
 - a first conduit having a proximate end and a distal end,

a second conduit having a proximate end and a distal end, said second conduit parallel to said first conduit,

an inflatable cuff surrounding said first and second conduits,

said first conduit in fluid communication with said inflatable cuff, and

a one-way valve in said port tube, said one-way port valve completely controlling a solution injected into said first conduit and allowing inflation of said cuff but not allowing deflation whereby said first conduit must be cut to deflate said cuff, wherein said one-way valve controls the entire solution flow into the first conduit for inflation of said cuff.

8. (Currently amended) The single use syringe catheter of claim 7, further comprising:

a port tube at said first conduit distal end, and

a syringe attached to said port tube.

9. (New) The single use catheter of claim 8, further comprising a hydrophobic filter tip on said lumen proximate end.

10. (New) The single use catheter of claim 9, further comprising a charcoal filter in said second conduit.